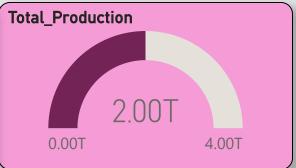
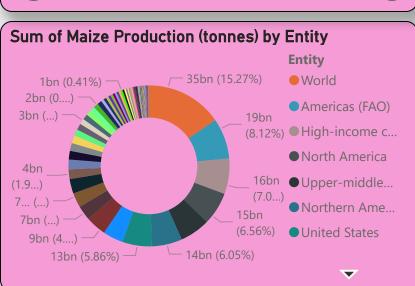
Global Food Production Trends and Analysis: A Comprehensive Study from 1961 to 2023 Using Power BI

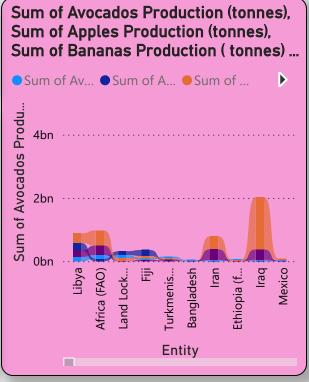
2.00T
Total Production

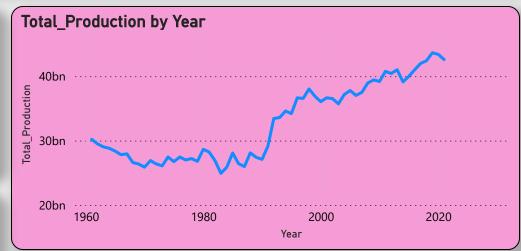
282bn
Cumulative_Wheat_Prod...

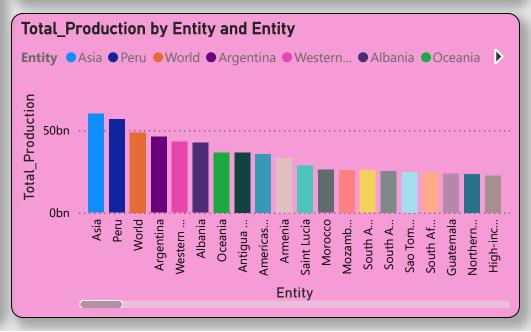












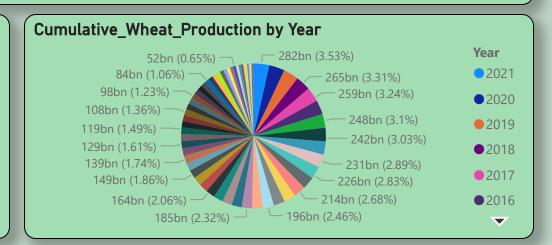
Crop Production Density by Country

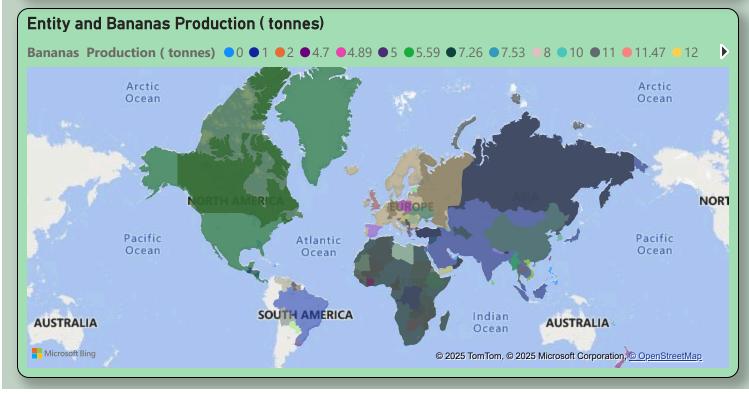
2021 accounted for 3.53% of Cumulative_Wheat_Production.

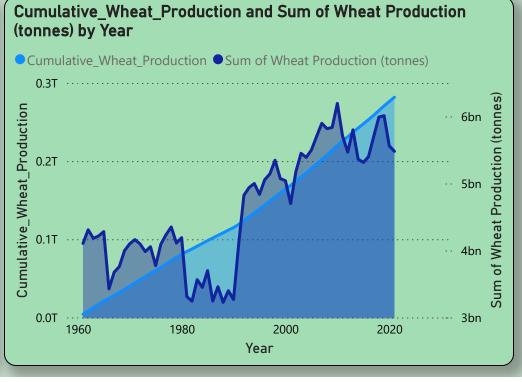
At 281800313027, 2021 had the highest Cumulative_Wheat_Production and was 6,764.83% higher than 1961, which had the lowest Cumulative_Wheat_Production at 4104986401.

Cumulative_Wheat_Production and total Sum of Wheat Production (tonnes) are positively correlated with each other.

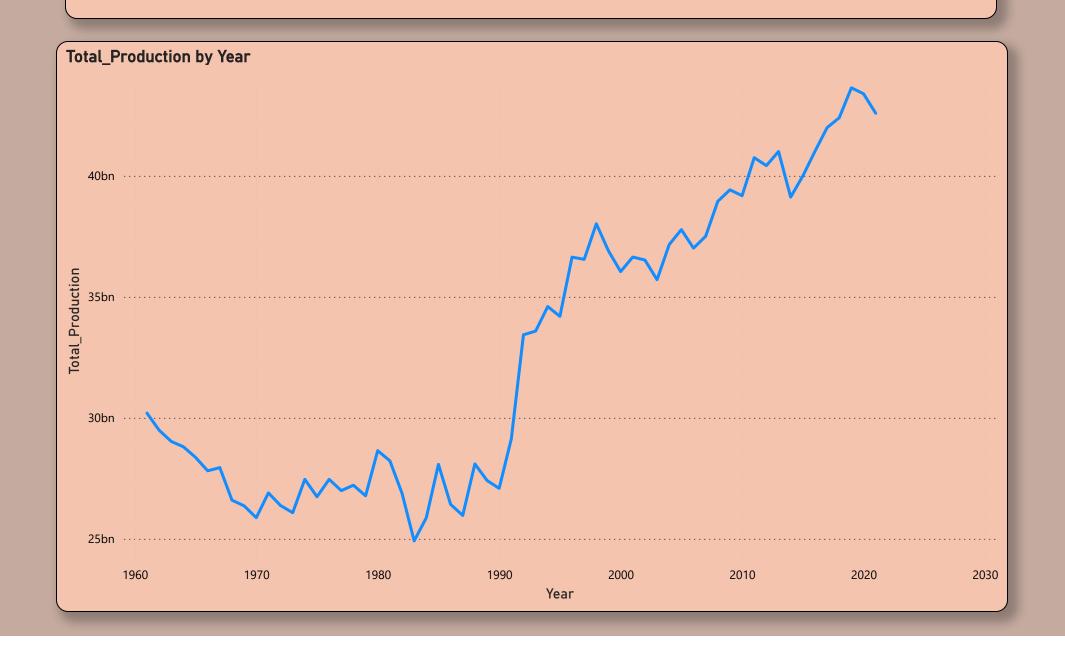
Cumulative_Wheat_Production and Sum of Wheat Production (tonnes) diverged the most when the Year was 2021, when Cumulative_Wheat_Production were 276320521573 higher than



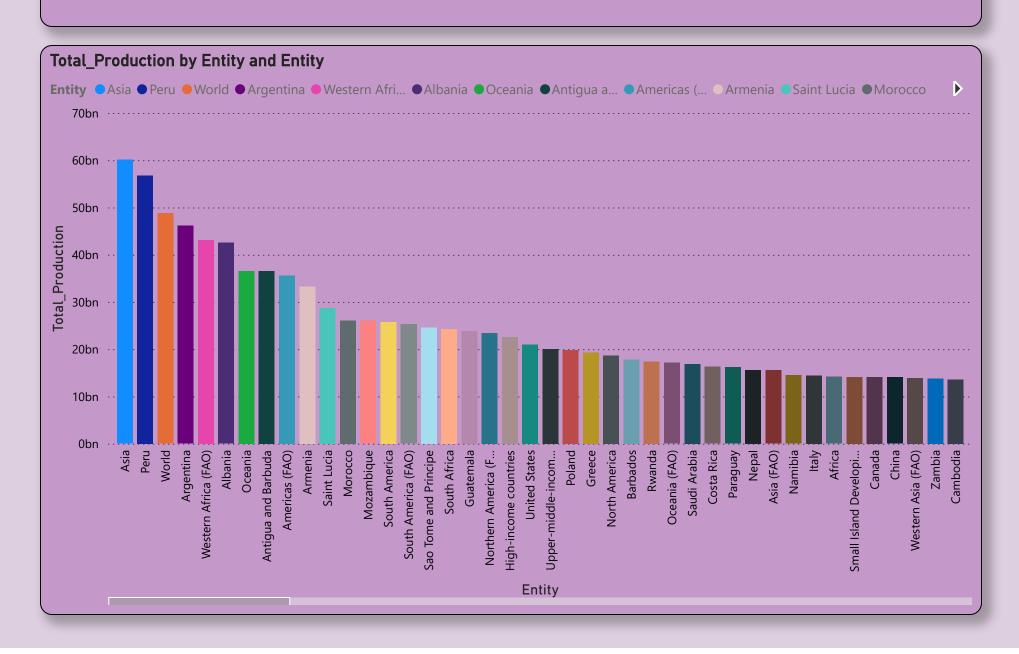




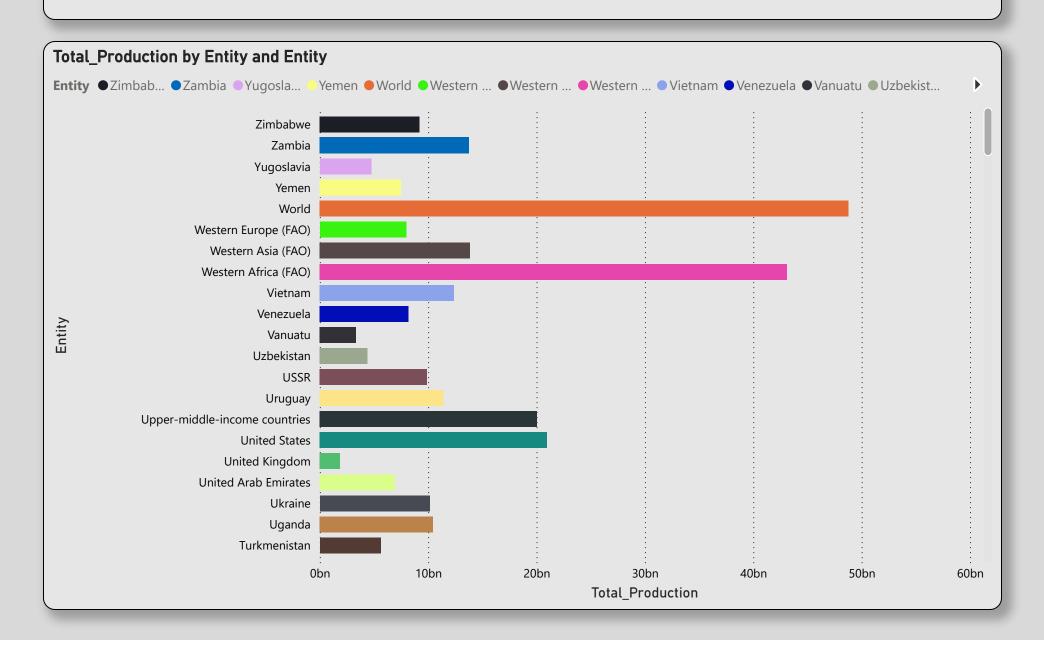
Yearly Trend of Crop Production



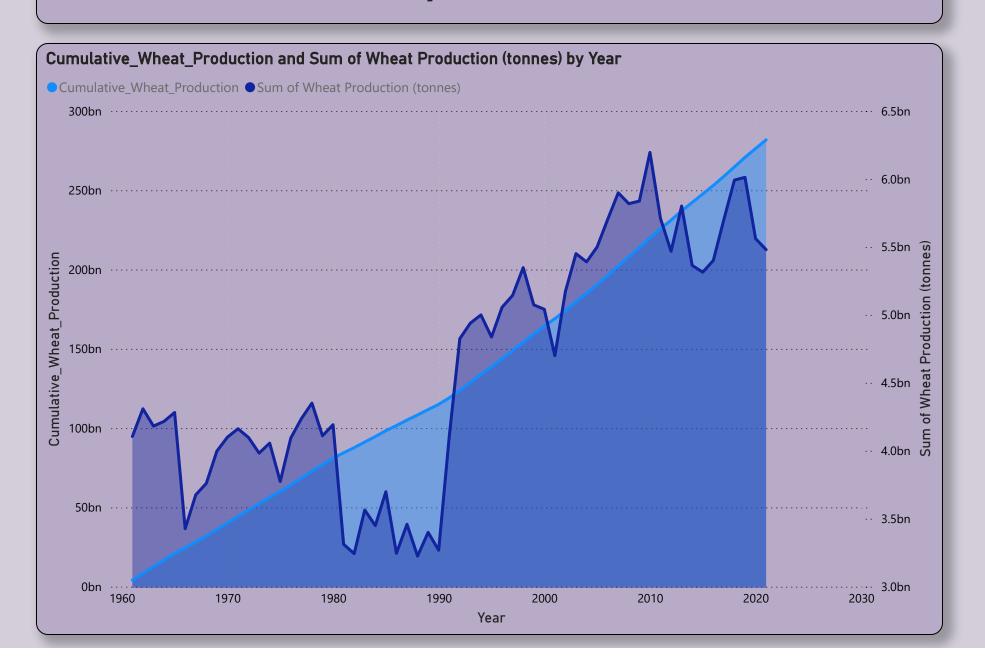
Comparison of Crop Production by Country



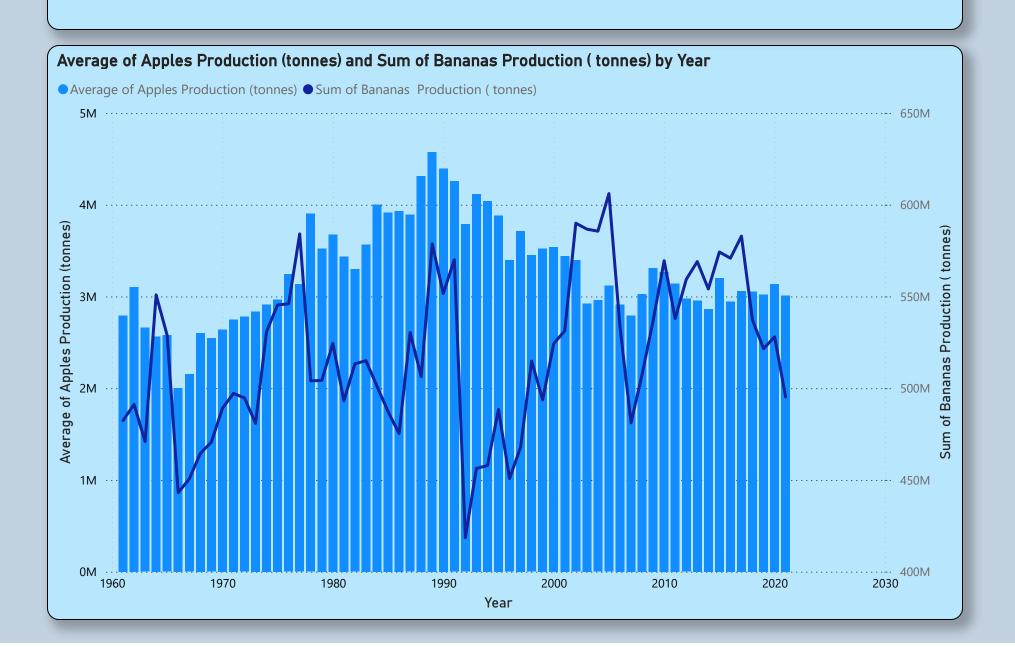
Countries by Production for a Specific Crop



Cumulative Crop Production Over Time



Production Comparison Between Two Crops



Production Density by Country

